Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

		5					
LM Start		Rating **	Α	Issue No.		12	
LM End		Issue Type +	Ma	Location * WS			
Category	Catagory Earthen Levee			GPS La	atitud	e/Longitude	
Category				Start		End	
Item	Operations & Maintenance				0		0
пеш	Manuals				0		0
DWR ID	DWR ID DWR_NA0019_01_s _ 2013_12						
		Comn	nent Cod	de			
			_				
		Inspecto	or Comm	nent			
The LMA h	nas O&M n	nanuals.					

No Photos

Issue No. LM Start Rating ** Α 13 Location * Issue Type + WS Ma LM End Earthen Levee GPS Latitude/Longitude Category End Emergency Supplies & Item Equipment DWR ID DWR_NA0019_01_s _ 2013_13 Comment Code Inspector Comment The LMA has adequate flood fight supplies and equipment.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

LM Start		Rating **	Α	Issue No.		14		
LM End		Issue Type +	Ма	Location *		WS		
Category	Earthen L	evee		GPS La	atitu	de/Longitude		
Calegory				Start		End		
Item	Flood Pre	paredness &	Training		c		0	
пеш					c		0	
DWR ID	DWR_NA0	019_01_s _ 201	3_14					
		Comn	nent Coc	le				
			_					
		Inspecto	or Comm	ent				
The LMA	completed	flood fight trai	ning in 2	.015.				

LM Start	0.01	Rating **	М	Issue No.		17		
LM End	0.01	Issue Type +	Ma	Location *		LS		
Catagory	Earthen L	evee		GPS La	atitud	e/Longitude		
Category				Start		End		
Item	Erosion /	Bank Caving		39.9731	11 °	39.973111°		
пеш				-121.980466 °		-121.980466 °		
DWR ID	DWR_NA0	019_01_s _ 201	3_17			·		
		Comn	nent Cod	de				
E1 : Note	and monito	or erosion site						
		Inspecto	or Comm	nent				



View of the erosion along the landside slope.

LM Start	0.41	Rating **	М	Issue No.		18			
LM End	0.41	Issue Type +	Ма	Location *		LS			
Category	Earthen L	evee		GPS La	atitud	e/Longitude			
Category				Start		End			
Item	Erosion / I	Bank Caving		39.9725	60°	39.972560°			
item				-121.9877	59°	-121.987759°			
DWR ID	DWR_NA0	019_01_s _ 201	3_18						
		Comn	nent Cod	de					
E1 : Note a	and monito	r erosion site							
		Inspecto	or Comm	nent					



View of the erosion along the landside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

LM Start	0.45	Rating **	М	Issue No.		276		
LM End	0.45	Issue Type +	Ma	Location *		WS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Slope Sta	bility		39.9723	877°	39.972377°		
item				-121.988559 ° -121.9885				
DWR ID	DWR_NA0	019_01_s _ 201	4_276					
		Comn	nent Cod	de				
S1 : Repai	ir slope ins	tability.						
			•					
		Inspecto	or Comm	nent				



View of the erosion along the waterside slope.

LM Start	0.46	Rating **	М	Issue No.		19	
LM End	0.46	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Erosion /	Bank Caving		39.9723	39°	39.972339 °	
item				-121.988763 °		-121.988763 °	
DWR ID	DWR_NA0	019_01_s _ 201	3_19				
		Comn	nent Cod	de			
E1 : Note a	and monito	or erosion site					
		Inspecto	or Comm	nent			



View of the erosion along the landside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

LM Start	1.52	Rating **	М	Issue No.	ssue No. 21		
LM End	1.52	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Animal Co	ontrol		39.9694	19°	39.969419°	
item				-122.0078	50°	-122.007850 °	
DWR ID DWR_NA0019_01_f _ 2013_21							
		Comn	nent Cod	de			
A2 : Repai animal acc		slope damag	jed by liv	estock and	pre	vent large	
		Inspecto	or Comm	nent			



View of the erosion caused by livestock on both slope of the levee.

LM Start	1.85	Rating **	М	Issue No.		32		
LM End	1.85	Issue Type +	Ма	Location *	LS			
Catagoria Earthen Levee				GPS Latitude/Longitude				
Category		Start		End				
Item	Vegetatio	n		39.96922	3°	39.969223	0	
пеш				-122.01335	1°	-122.013351	0	
DWR ID	DWR_NA0	019_01_f _ 201	6_32					
		Comp	ant Cod	lo.				

Comment Code

V2: Remove the wild growth other than native grasses from the levee slopes.

Inspector Comment

LM Start	2.78	Rating **	М	Issue No.		39
LM End	2.78	Issue Type +	Ма	Location *		WS
Category	Earthen L	evee		GPS La	atitud	e/Longitude
Category				Start		End
Item	Erosion / I	Bank Caving		39.9647	72°	39.964772°
item			-122.0290	23°	-122.029023 °	
DWR ID	DWR_NA0	019_01_s _ 201	5_39			
		Comn	nent Cod	de		
E1: Note a	and monito	r erosion site				
		Inspecto	or Comm	nent		
Monitor th	e erosion	during high wa	ater.			



View of the erosion along the waterside toe.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

-							
LM Start	2.81	Rating **	С	Issue No.		40	
LM End	2.81	Issue Type +	Ma	Location *		CR	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Vegetation 39.964510°					39.964510°	
пеш			-122.029440 ° -122.0294				
DWR ID	DWR_NA0	019_01_s _ 201	6_40				
		Comn	nent Cod	de			
V2 : Remo slopes.	ve the wild	d growth other	than na	tive grasse	s fro	m the levee	
	Inspector Comment						
Wild grapes impeding vehicle traffic. Recommend removal of vegetation.							

LM Start	2.86	Rating **	М	Issue No.		38
LM End	2.86	Issue Type +	Ma	Location *	LS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude
Category				Start		End
Item	Slope Sta	bility		39.9639	28°	39.963928°
пеш				-122.0301	20°	-122.030120°
DWR ID	DWR_NA0	019_01_f _ 201	4_38			
		Comn	nent Cod	de		
S1 : Repai	ir slope ins	tability.				
		Inspecto	or Comm	nent		



View of erosion from the cattle on both slopes.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

LM Start	2.88	Rating **	М	Issue No.		20
LM End	2.88	Issue Type +	Ma	Location *		LS
Earthen Levee				GPS La	atitud	e/Longitude
Category				Start		End
Item	Slope Sta	bility		39.9637	'09 °	39.963709°
пеш			-122.030384°		34° -122.030384°	
DWR ID	DWR ID DWR_NA0019_01_s _ 2013_20					
		Comn	nent Cod	de		
S1 : Repai	r slope ins	tability.				
		Inspecto	or Comn	nent		
		Порсск	or Comm	ioni		



View of the erosion along the landside slope.

LM Start	2.96	Rating **	М	Issue No.		1		
LM End	2.98	Issue Type +	Ma	Location *		WS		
Category Supplemental				GPS Latitude/Longitude				
Calegory				Start		End		
Item		CE Erosion S	Survey,	39.96291	0°	39.962724	0	
пеш	DRAFT			-122.03142	1°	-122.031670	0	
DWR ID	DWR_NA0	019_01_s _ 201	6_1					
Comment Code								

Inspector Comment

2006 - Erosion along outer bank of a meandering bend that is getting close to the projection of the levee toe. Trees are leaning out into the channel and ready to fall. Whole bank in reach is actively eroding. 2011 - New erosion pocket caused by an eddy. The Deer Creek Watershed Conservation Group is planning a reach-wide repair for Deer Creek. 2015: Site is part of the extended inventory, last inspected 2011. [2015 Site ID: DEC_2-4_L]

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.46	Rating **	М	Issue No.		34
LM End	3.46	Issue Type +	Ma	Location *		LS
Category	Earthen L	evee		GPS La	atitud	e/Longitude
Calegory				Start		End
Item	Vegetatio	n		39.9468	31 °	39.946831°
пеш				-122.0519	40°	-122.051940°
DWR ID	DWR_NA0	019_01_f _ 201	6_34			
		Comn	nent Cod	de		
V4 : Elderl	perries are	blocking visib	ility and	flood fight	сара	bility.
			_			
		Inspecto	or Comm	nent		

No Photos

LM Start	3.58	Rating **	М	Issue No.		35
LM End	3.58	Issue Type +	Ма	Location *		LS
Catagori Earthen Levee			GPS La	titud	le/Longitude	
Calegory	Category			Start		End
Item	Vegetatio	n		39.9460	51 °	39.946051 °
пеш					85 °	-122.053985 °
DWR ID	DWR_NA0	019_01_f _ 201	6_35			
		0		1.		

Comment Code

V2: Remove the wild growth other than native grasses from the levee slopes.

Inspector Comment



Photo 1 of 1: FA_2016_NA0019_78_35_20161107_00057.jpg

View of the vegetation along the landside slope and toe.

11100	2.00	Rating **	М	Issue No.		4 E		
LM Start	3.68	Rating	IVI	issue ivo.		15		
LM End	3.68	Issue Type +	Ma	Location *		LS		
Category Earthen Levee				GPS La	atitud	le/Longitude		
Category			Start		End			
Item	Slope Stability			39.945045°		39.945045 °		
пеш				-122.0534	69°	-122.053469°		
DWR ID	DWR_NA0	019_01_f _ 201	2_15					
	Comment Code							
S1 : Repai	S1 : Repair slope instability.							

Inspector Comment



View of the erosion caused by livestock along the landside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Deer Creek	Left	4.22	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.75	Rating **	М	Issue No.		16	
LM End	3.75	Issue Type +	Ma	Location *	LS		
Earthen Levee				GPS La	atitud	e/Longitude	
Category				Start		End	
Item	Vegetatio	n		39.9444	07°	39.944407°	
пеш				-122.054104°		4° -122.054104°	
DWR ID DWR_NA0019_01_f _ 2016_16							
		Comn	nent Cod	de			
V2 : Remo	ove the wild	growth other	than na	tive grasse	s fro	m the levee	
		Inspecto	or Comm	nent			



View of a bush obstructing visibility.

LM Start	3.80	Rating **	М	Issue No.		5			
LM End	3.80	Issue Type +	Ма	Location *		WS			
Category Earthen Levee				GPS La	atitud	e/Longitude			
Category				Start		End			
Item	Encroachi	ments		39.9441	35°	39.944135°			
пеш				-122.054788°		-122.054788°			
DWR ID	DWR ID DWR_NA0019_01_s _ 2012_5								
		Comn	nent Coc	de					
PR : Prunii	ngs								
		Inspecto	or Comm	nent					
4/26/16, ch	nanged fro	m LS to WS.							

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 Deer Creek	Right	1.89	10/24/2016 10/24/2016	Tariq Chechi

LM Start	0.23	Rating **	М	Issue No.		13		
LM End	0.23	Issue Type +	Ма	Location *	LS			
Cotogony	evee		GPS La	atitud	e/Longitude			
Category				Start		End		
Item	Trim / Thi	n Trees		39.9705	98°	39.970598°		
item				-122.013053 ° -122.01305				
DWR ID DWR_NA0019_02_f _ 2016_13								
		Comn	nent Cod	de				
T1 : Trim t	rees to at l	east five feet	above g	round level				
		Inspecto	or Comm	nent				



View of a tree with new thick growth blocking visibility.

LM Start	0.30	Rating **	М	Issue No.	2		
LM End	0.30	Issue Type +	Ма	Location *	LS		
Category	evee	GPS La	atitud	e/Longitude			
Calegory				Start		End	
Item	Encroachi	ments		39.9703	05°	39.970305°	
item				-122.0144	65°	-122.014465 °	
DWR ID DWR_NA0019_02_s _ 2012_2							
		Comn	nent Cod	le			
DE : Debri	S						
			•				
		Inspecto	or Comm	ent			



View of debris and wire at the toe of levee.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 Deer Creek	Right	1.89	10/24/2016 10/24/2016	Tariq Chechi

LM Start	0.34	Rating **	М	Issue No.		4		
LM End	0.34	Issue Type +	Ma	Location *	WS			
Category Earthen Levee				GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Encroach	ments		39.9702	210°	39.970210°		
пеш				-122.015198°		-122.015198°		
DWR ID DWR_NA0019_02_s _ 2012_4								
		Comn	nent Cod	de				
DE : Debri	S							
			_					
		Inspect	or Comm	nent				



View of the concrete pile along the waterside toe.

LM Start	0.85	Rating **	М	Issue No.		1		
LM End	0.90	Issue Type +	Ма	Location *		WS		
Category Supplemental				GPS Latitude/Longitude				
Category						End		
Item		CE Erosion S	Survey,	39.96816	55°	39.967766	0	
item	DRAFT			-122.02382	28°	-122.024620	0	
DWR ID	DWR_NA0	019_02_s _ 201	6_1					
		Comn	nent Cod	le				

Inspector Comment

2006 - Banks are composed of lithified cobble alluvial soils (relict alluvial fan deposits). Slow erosion of lithified lower bank materials with faster erosion of overlying less cohesive soils resulting in channel "skating" across lithified horizon. 2011 - The Deer Creek Watershed Conservation Group is planning a reach-wide repair for Deer Creek. 2015: Site is part of the extended inventory, last inspected 2011. [2015 Site ID: DEC_0-9_R]

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 Deer Creek	Right	1.89	10/24/2016 10/24/2016	Tariq Chechi

LM Start	1.28	Rating **	М	Issue No.		6		
LM End	1.28	Issue Type +	Ma	Location *		WS		
Category	Earthen L	evee		GPS La	atitud	le/Longitude		
Calegory				Start		End		
Item	Encroach	ments		39.9648	83°	39.964883°		
пеш				-122.0306	55°	-122.030655 °		
DWR ID	DWR ID DWR_NA0019_02_s _ 2012_6							
		Comn	nent Cod	de				
FW : Firew	vood							
		Inspecto	or Comm	nent				



View of the firewood along the waterside slope.

N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain + Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence
En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

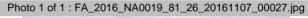
Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

l							
		D-4: **		Issue Na			
LM Start	0.73	Rating **	М	Issue No.		13	
LM End	0.73	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS L	atitud	e/Longitude	
Calegory				Start		End	
Item	Trim / Thi	n Trees		40.0520	003°	40.052003°	
item				-122.1756	87°	-122.175687°	
DWR ID DWR_NA0019_04_f _ 2016_13							
		Comn	nent Cod	de			
T1 : Trim t	rees to at I	east five feet	above g	round level			
		Inspecto	or Comm	nent			



View of a tree with overhanging branches.

LM Start	0.96	Rating **	М	Issue No.		26	
LM End	1.07	Issue Type +	Ма	Location *		WS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Vegetatio	า		40.0534	31°	40.052410°	
пеш				-122.1719	61 °	-122.170275°	
DWR ID	DWR_NA0	019_04_f _ 201	6_26				
		Comn	nent Cod	de			
V1 : Contreasements		rass and wee	ds on th	e levee slop	oes a	and	
		Inspecto	or Comm	nent			





View of the annual vegetation along the waterside crown and slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	1.12	Rating **	М	Issue No.		27	
LM End	1.12	Issue Type +	Ма	Location *		CR	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Slope Sta	bility		40.0519	950°	40.051950 °	
item				-122.1698	872 °	° -122.169872°	
DWR ID DWR_NA0019_04_f _ 2016_27							
		Comn	nent Cod	de			
S3 : Repai access wh		slope damag le.	jed by ve	ehicle traffic	and	prevent	
		Inspecto	or Comm	nent			



View of the slope instability caused by vehicles.

LM Start	1.39	Rating **	М	Issue No.		16
LM End	1.39	Issue Type +	e Type + Ma Location			WS
Category	evee	GPS La	atitud	e/Longitude		
Calegory	У			Start		End
Item	Slope Sta	ope Stability			93°	40.051493°
пеш				-122.1649	35°	-122.164935 °
DWR ID	DWR_NA0	019_04_f _ 201	4_16			
Comment Code						
	S3 : Repair the levee slope damaged by vehicle traffic and prevent					

access where possible.

Inspector Comment



View of the slope instability caused by vehicles along the waterside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	1.39	Rating **	М	Issue No.		28
LM End	1.39	Issue Type +	Ma	Location *		LS
Category	Earthen L	evee		GPS La	atitud	e/Longitude
Calegory				Start		End
Item	Vegetatio	n		40.0515	21°	40.051521°
пеш				-122.1648	77°	-122.164877°
DWR ID	DWR_NA0	019_04_f _ 201	6_28			
		Comn	nent Coc	de		
V4 : Elderb	perries are	blocking visib	ility and	flood fight	сара	bility.
		Inspecto	or Comm	nent		

No Photos

LM Start 1.43 Rating ** Issue No. Issue Type + Location * WS 1.49 Ma LM End Supplemental GPS Latitude/Longitude Category End 2015 USACE Erosion Survey, 40.051596° 40.051979° Item DRAFT -122.164179° -122.163106 ° DWR ID DWR NA0019 04 s 2016 5

Comment Code

Inspector Comment

2006 - High vertical bank due to mass failures. Thalweg meandering and erosion of bank. Banks are cohesive with non-cohesive gravel horizons. 2011 - Foundation is silty-sand with gravel. New slumping at the toe, mass failure continues. 2015: Site is part of the extended inventory, last inspected 2011. [2015 Site ID: ELC_1-4_L]

No Photos

N/A: Not Applicable LS: Land Side WS: Water Side

A: Acceptable M : Minimally Acceptable U : Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain + Issue Type

Ma : Maintenance Deficiancy Ob : Design & System Obsolescence

En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	1.44	Rating **	М	Issue No.		29
LM End	1.44	Issue Type +	Ма	Location *		WS
Earthen Levee				GPS La	atitud	e/Longitude
Category				Start		End
Item	Slope Sta	bility		40.0517	85 °	40.051785°
item				-122.1640	75 °	-122.164075°
DWR ID DWR_NA0019_04_f _ 2016_29						
		Comn	nent Coo	de		

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment



View of the slope instability caused by vehicles along the waterside slope.

LM Start	1.59	Rating **	М	Issue No.		3
LM End	1.59	Issue Type +	Ма	Location *		WS
Category	Earthen L	GPS La	atitud	e/Longitude		
Calegory				Start		End
Item	Slope Sta	Slope Stability			07°	40.052705°
item				-122.1614	18°	-122.161442°
DWR ID	DWR04_	s _ 2012_3				

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment

Comment Code

Tehama Co. repaired the slope that was damaged by vehicle traffic, but the damage has returned. On 4/26/16, vehicle erosion area was repaired again, but should be monitored.

LM Start	1.59	Rating **	М	Issue No.	3 (cont)
LM End	1.59	Issue Type +	Ма	Location *	WS

Photo 1 of 2: FA_2016_NA0019_81_3_20160823_00003.jpg



View of the levee slope damaged by vehicle traffic.

Photo 2 of 2: FA_2016_NA0019_81_3_20161107_00030.jpg



View of a dip along the levee slope.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	2.30	Rating **	С	Issue No.		18		
LM End	2.30	Issue Type +	Ma	Location *		LS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Slope Sta	bility		40.0524	15°	40.052415°		
пеш				-122.149208 °		-122.149208°		
DWR ID	DWR_NA0	019_04_s _ 201	2_18					
		Comn	nent Cod	de				
S3 : Repai access wh		slope damag le.	ed by ve	ehicle traffic	and	l prevent		
		Inspecto	or Comm	nent				

No Photos

LM Start	2.32	Rating **	М	Issue No.		12	
LM End	2.32	Issue Type +	Ma	Location *	LS		
Category	Earthen L	evee		GPS Latitude/Longitude			
Calegory				Start		End	
Item	Slope Sta	bility		40.052443 °		40.052443°	
пеш				-122.1488	63°	-122.148863°	
DWR ID	DWR_NA0	019_04_f _ 201	3_12			·	
	Comment Code						
S3 : Repai	S3 : Repair the levee slope damaged by vehicle traffic and prevent						

access where possible.

Inspector Comment



View of the slope instability caused by vehicles along the landside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	2.35	Rating **	М	Issue No.	30		
LM End	2.35	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Calegory				Start		End	
Item	Slope Stability			40.0524	50°	40.052450°	
пеш				-122.148352 °		-122.148352°	
DWR ID	DWR_NA0	019_04_f _ 201	6_30				
		Comn	nent Coc	de			
S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.							
Inspector Comment							
-							



View of the slope instability caused by vehicles along the landside slope.

LM Start	2.41	Rating **	М	Issue No.		14	
LM End	2.58	Issue Type +	Ма	Location *	LS		
Category Earthen Levee				GPS Latitude/Longitude			
Calegory				Start		End	
Item	Vegetatio	n		40.052443 °		40.053737°	
item				-122.1472	36°	-122.144744°	
DWR ID DWR_NA0019_04_f _ 2016_14							
	Comment Code						
V1 · Contro	annual c	arace and wee	de on th	a lavaa slor	20	and	

V1 : Control annual grass and weeds on the levee slopes and easements.

Inspector Comment

No Photos

	0.40	Dating **		Issue No.			
LM Start	2.43	Rating **	М	issue ivo. 20		20	
LM End	2.43	Issue Type +	Ma	Location *		LS	
Category Earthen Levee				GPS Latitude/Longitude			
Category				Start End			
Item	Slope Sta	bility		40.0524	17°	40.052417	
item	item				47 °	-122.146747	
DWR ID DWR_NA0019_04_s _ 2012_20							
	Comment Code						

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment



View of the slope instability caused by vehicles along the landside slope.

* Location
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown

** Rating

A: Acceptable N: Not Inspected/Rated M: Maintenance Deficiancy
C: Corrected Ob: Design & System Obsolescence
U: Unacceptable A/W: Acceptable but Monitor & Maintain

** Rating

A: Acceptable N: Not Inspected/Rated M: Maintenance Deficiancy
Ob: Design & System Obsolescence
En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	2.51	Rating **	М	Issue No.	2		
LM End	2.51	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Slope Sta	bility		40.0528	872°	40.052872°	
пеш					-122.145495 °		
DWR ID	DWR_NA0	019_04_s _ 201	2_2			·	
		Comn	nent Cod	de			
S3 : Repai access wh		slope damag le.	ed by ve	ehicle traffic	and	I prevent	
		Inspecto	or Comm	nent			



View of the slope instability caused by vehicles along the landside slope.

LM Start	2.58	Rating **	М	Issue No.		32		
LM End	2.58	Issue Type +	Ма	Location *		LS		
Category	Earthen L	evee		GPS La	atitud	le/Longitude		
Category	Category					End		
Item	Slope Sta		40.053767°		40.053767°			
item				-122.144719°		-122.144719°		
DWR ID	DWR_NA0	019_04_f _ 201	6_32					
		Comn	nent Cod	le				
S2 : Repair the levee slope damaged by foot traffic and prevent access where possible.								
	Inspector Comment							



View of the slope instability caused by vehicles along the landside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

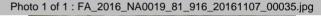
LM Start	2.63	Rating **	М	Issue No.		4	
LM End	2.63	Issue Type +	Ma	Location *	LS		
Category	evee	GPS Latitude/Longitude					
Category				Start		End	
Item	Encroach	ments		40.0543	52°	40.054352°	
пеш				-122.1442	45°	-122.144245°	
DWR ID	DWR_NA0	019_04_s _ 201	2_4			·	
		Comn	nent Cod	de			
DE : Debri	s						
		Inspecto	or Comm	nent			

No Photos

LM Start	2.83	Rating **	М	Issue No.		916		
LM End	2.86	Issue Type +	Ma	Location *	LS			
Catagory	Category Earthen Levee				GPS Latitude/Longitude			
Calegory	ory		Start		End			
Item	Slope Sta	bility		40.0555	96°	40.055985 °		
itein				-122.1413	22 °	-122.141385°		
DWR ID	DWR_NA0	019_04_s _ 201	2_916					
		Comn	nent Coc	de				

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment





View of the slope instability caused by vehicles along the landside slope.

LM Start	3.01	Rating **	М	Issue No.		10	
LM End	3.01	Issue Type +	Ma	Location *		WS	
Category	Earthen Levee				GPS Latitude/Longitude		
Calegory						End	
Item	Slope Sta	bility		40.0563	88°	40.056388°	
пеш		,			68°	-122.139168°	
DWR ID	DWR_NA0	019_04_s _ 201	2_10				
		Comn	nent Cod	de			

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment



View of the slope instability caused by vehicles along the landside slope.

* Location
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown

** Rating
A: Acceptable N: Not Inspected/Rated M: Ma: Maintenance Deficiancy
C: Corrected Ob: Design & System Obsolescence
U: Unacceptable A/W: Acceptable but Monitor & Maintain

** Rating
A: Acceptable M: N: Not Inspected/Rated M: Ma: Maintenance Deficiancy
Ob: Design & System Obsolescence
En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.02	Rating **	М	Issue No.		33			
LM End	3.02	Issue Type +	Ma	Location *	tion * LS				
Category	evee	GPS Latitude/Longitude							
Calegory				Start		End			
Item	Vegetatio	n		40.0563	888°	40.056388°			
пеш				-122.1390	003°	-122.139003°			
DWR ID DWR_NA0019_04_f _ 2016_33									
		Comn	nent Cod	de					
V4 : Elderl	perries are	blocking visit	ility and	flood fight	сара	bility.			
		Inspecto	or Comm	nent					

No Photos

LM Start	3.04	Rating **	M	Issue No.		34	
LM End	3.04	Issue Type +	Ma	Location *		LS	
Catagory	Earthen L	evee		GPS L	atitud	le/Longitude	
Calegory	Category					End	
Item	Vegetatio	n	40.0563	853°	40.056353	0	
item				-122.1386	656°	-122.138656	0
DWR ID	DWR_NA0	019_04_f _ 201	6_34				
		Comn	nent Cod	de			
V4 : Elderl	berries are	blocking visit	oility and	flood fight	capa	ability.	
		Inspecto	or Comm	nent			

No Photos

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain + Issue Type

Ma : Maintenance Deficiancy

Ob : Design & System Obsolescence
En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.09	Rating **	N	Issue No.		36	
LM End	3.09	Issue Type +	Ma	Location *	LS		
Earthen Levee				GPS La	atitud	e/Longitude	
Category				Start		End	
Item	Trim / Thi	n Trees		40.0568	25°	40.056825°	
пеш				-122.1380	88°	-122.138088°	
DWR ID	DWR ID DWR_NA0019_04_f _ 2016_36						
		Comn	nent Cod	de			
T5 : Tree s	stumps.						
		Inspecto	or Comm	nent			
5 tree stumps							

No Photos

LM Start	3.11	Rating **	М	Issue No.		1
LM End	3.13	Issue Type +	Ма	Location *	LS	
Catagory	tegory Earthen Levee		GPS Latitude/Longitude			
Calegory			Start		End	
Item	Encroach	ments		40.0570	83 °	40.057291°
item				-122.1379	35 °	-122.137743°
DWR ID	DWR_NA0	019_04_s _ 201	2_1			
		Cama	ant Car	ام		

Comment Code

ST : Stairway

Inspector Comment

Remove conctere blocks, concrete pipes, and concrete stairs from the landside slope.

Photo 1 of 1: FA_2016_NA0019_81_1_20160823_00001.jpg



View of the concrete stairways on the slope.

LM Start	3.13	Rating **	М	Issue No.		25
LM End	3.13	Issue Type +	Ма	Location *	LS	
Category	Earthen Levee			GPS Latitude/Longitude		
Category				Start		End
Item	Slope Sta	bility		40.0573	50°	40.057350°
пеш		•		-122.1376	67°	-122.137667°
DWR ID	DWR_NA0	019_04_f _ 201	5_25			:
		Comp	nont Coc	10		

Comment Code

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment



View of the slope instability caused by vehicles along the landside slope.

* Location
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown

** Rating

A: Acceptable N: Not Inspected/Rated M: Minimally Acceptable C: Corrected Ob: Design & System Obsolescence
U: Unacceptable A/W: Acceptable but Monitor & Maintain

** Rating

A: Acceptable N: Not Inspected/Rated M: Ma: Maintenance Deficiancy Ob: Design & System Obsolescence
C: Corrected Ob: Design & System Obsolescence
En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.29	Rating **	М	Issue No.		37	
LM End	3.29	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Vegetatio	n		40.0576	85°	40.057685°	
пеш				-122.134770 °		-122.134770 °	
DWR ID	DWR_NA0	019_04_f _ 201	6_37				
		Comn	nent Cod	de			
V4 : Elderk	perries are	blocking visib	ility and	flood fight	capa	bility.	
		Inanaati	or Comm	oont			
Inspector Comment							

No Photos

LM Start	3.31	Rating **	М	Issue No.	38		
LM End	3.31	Issue Type +	Ma	Location *		WS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Vegetatio		40.0575	90°	40.057590 °		
item			-122.1345	08°	-122.134508 °		
DWR ID	DWR_NA0	019_04_f _ 201	6_38				
		Comn	nent Cod	de			
V4 : Elderl	perries are	blocking visib	ility and	flood fight	сара	bility.	
		1	0	1			
Inspector Comment							

No Photos

A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

DWR ID DWR_NA0019_04_s _ 2012_6 Comment Code	LM Start	3.31	Rating **	М	Issue No.		6	
Start End 40.057558 40.057 -122.134417 -122.1344	LM End	3.31	Issue Type +	Ma	Location *	LS		
Start End 40.057558 ° 40.057	Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Titem -122.134417	Calegory				Start		End	
-122.134417 -122.134 DWR ID DWR_NA0019_04_s _ 2012_6 Comment Code GA : Garbage	ltem	Encroachi	ments		40.0575	58°	40.057558°	
Comment Code GA : Garbage	item				-122.134417°		-122.134417 °	
GA : Garbage	DWR ID	DWR_NA0	019_04_s _ 201	2_6				
			Comn	nent Cod	de			
Inspector Comment	GA : Garb	age						
Inspector Comment			1	0	1			
	Inspector Comment							



View of the garbage and metal along the landside slope and toe of the levee.

Photo 1 of 1: FA_2016_NA0019_81_39_20161107_00037.jpg

LM Start	3.40	Rating **	М	Issue No.		39
LM End	3.44	Issue Type +	Ма	Location *		LS
Category Earthen Levee				GPS La	atitud	le/Longitude
Category	ы у 			Start		End
Item	Vegetatio	40.056546 °		40.055906°		
item				-122.133530 ° -122.133294		
DWR ID DWR_NA0019_04_f _ 2016_39						
Comment Code						
V2 : Remo	V2 : Remove the wild growth other than native grasses from the levee					

V2 : Remove the wild growth other than native grasses from the levee slopes.

Inspector Comment



View of the blackberries along the landside slope blocking visibility and

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.49	Rating **	М	Issue No.		40
LM End	3.55	Issue Type +	Ма	Location *		LS
Category	Earthen L	evee		GPS La	atitud	le/Longitude
Calegory				Start		End
Item	Vegetatio	n		40.0555	05°	40.055388°
пеш				-122.1326	94°	-122.131489°
DWR ID	DWR_NA0	019_04_f _ 201	6_40			
		Comn	nent Cod	de		
V1 : Contre		grass and wee	ds on th	e levee slo	pes	and
		Inspecto	or Comm	nent		



View of the annual grass along the landside slope.

LM Start	3.69	Rating **	М	Issue No.		7	
LM End	3.72	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Category				Start		End	
Item	Vegetation				20°	40.055945°	
пеш		-122.1289	48°	-122.128310°			
DWR ID	DWR_NA0	019_04_s _ 201	2_7				
		Comn	nent Cod	de			
V4 : Elderl	perries are	blocking visib	ility and	flood fight	capa	ability.	
Inspector Comment							

No Photos

LM Start	3.78	Rating **	С	Issue No.		23
LM End	3.89	Issue Type +	Ма	Location *		WS
Category	Earthen L	evee		GPS La	atitud	e/Longitude
Category				Start		End
Item	Erosion /	Bank Caving		40.0552	07°	40.054225°
item			-122.1277	35°	-122.126085 °	
DWR ID	DWR_NA0	019_04_s _ 201	5_23			·
		Comn	nent Cod	de		
E2 : Sched	dule repair	of erosion site	e prior to	the next in	spec	ction.
			_			
		Inspecto	or Comm	nent		

No Photos

Page 13 of 14

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable	A : Acceptable	N : Not Inspected/Rated	Ma : Maintenance Deficiancy
WS: Water Side	M : Minimally Acceptable	C : Corrected	Ob : Design & System Obsolescence
CR : Crown	U : Unacceptable	A/W : Acceptable but Monitor & Maintain	En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 Elder Creek	Left	3.98	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.78	Rating **	С	Issue No.		22	
LM End	3.93	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Erosion /	Bank Caving		40.0551	62°	40.053915°	
пеш				-122.127713 °		-122.125412°	
DWR ID DWR_NA0019_04_s _ 2015_22							
		Comn	nent Cod	de			
E2 : Sched	dule repair	of erosion site	e prior to	the next in	spec	ction.	
Inspector Comment							

No Photos

LM Start	3.79	Rating **	С	Issue No.	24		
LM End	3.93	Issue Type +	Ma	Location *	CR		
Category	evee	GPS Latitude/Longitude					
Calegory				Start		End	
Item	Erosion /	Erosion / Bank Caving			60°	40.053917°	
item				-122.1276	02°	-122.125412 °	
DWR ID	DWR_NA0	019_04_s _ 201	5_24				
Comment Code							
E2 : Schedule repair of erosion site prior to the next inspection.							

Inspector Comment

Repair the erosion on the crown roadway. Overtopped in 2014. DWR FSRP repair contract in place per LMA on 4/26/2016.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 05 Elder Creek	Right	3.87	10/24/2016 10/24/2016	Tariq Chechi

LM Start	0.94	Rating **	A/W	Issue No.	8		
LM End	1.05	Issue Type +	Ma	Location *	LS		
Category	evee	GPS La	atitud	le/Longitude			
Calegory	tegory					End	
Item	Animal Co	Animal Control			60°	40.052361°	
item				-122.1750	63°	-122.173450°	
DWR ID	DWR_NA0	019_05_f _ 201	5_8				
Comment Code							
A1 : Exterminate rodents and backfill and compact or grout burrows.							

Inspector Comment
Grout the rodent the holes. Rodents appeared in holes in center of

crown and on LS slope on 4/26/16.



View of the rodent holes along the landside slope.

LM Start	1.51	Rating **	С	Issue No.		13
LM End	1.51	Issue Type +	Ma	Location *		LS
Category	Earthen Levee			GPS Latitude/Longitude		
Category				Start		End
Item	Slope Sta	bility		40.0506	53°	40.050653°
ILEIII				-122.1654	95 °	-122.165495 °
DWR ID	DWR_NA0	019_05_f _ 201	5_13			·

Comment Code

S3: Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment

Repair the vehicle erosion long the landside slope. On 4/26/16 no damage was observed on levee. Should be monitored.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 05 Elder Creek	Right	3.87	10/24/2016 10/24/2016	Tariq Chechi

LM Start	2.48	Rating **	М	Issue No.		15	
LM End	2.62	Issue Type +	Ma	Location *	WS		
Category	evee	GPS La	atitud	e/Longitude			
Calegory			Start		End		
Item	n		40.0517	'06 °	40.051676°		
item				-122.148758 °		-122.146247°	
DWR ID DWR_NA0019_05_f _ 2016_15							
		Comn	nent Cod	de			
V1 : Contreasements		rass and wee	ds on th	e levee slo	pes a	and	
		Inspecto	or Comm	nent			



View of the annual grass along the waterside slope.

LM Start	3.01	Rating **	М	Issue No.		1	
LM End	3.03	Issue Type +	Ma	Location *		WS	
Category	Suppleme	GPS Latitude/Longitude					
Calegory	zategory					End	
Item		CE Erosion S	Survey,	40.05473	80°	40.054970°	
itein	DRAFT			-122.14057	'8°	-122.140238°	
DWR ID	DWR_NA0	019_05_s _ 201					
Comment Code							

Inspector Comment

2006 - Mass failure of this bank due to being along the outside of a bend where erosion and undercutting are the greatest. Low flow is being forced into the toe of this bank by point bar on the opposite side of the creek. 2011 - Toe of the bank continues to be undercut. 2015: Site is part of the extended inventory, last inspected 2011. [2015 Site ID: ELC_3-0_R]

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 05 Elder Creek	Right	3.87	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.12	Rating **	М	Issue No.		11
LM End	3.12	Issue Type +	Ma	Location *		WS
Catagory	evee	GPS La	atitud	e/Longitude		
Category				Start		End
Item	Vegetation					40.055607°
item				-122.138910 °		-122.138868 °
DWR ID DWR_NA0019_05_s _ 2012_11						
		Comn	nent Cod	de		
V4 : Elderl	perries are	blocking visib	ility and	flood fight	сара	ability.
		Inspecto	or Comm	nent		

No Photos

LM Start	3.12	Rating **	М	Issue No.	17		
LM End	3.12	Issue Type +	Ma	Location *	WS		
Category Earthen Levee				GPS Latitude/Longitude			
Calegory	Category					End	
Item	Trim / Thin Trees			40.0555	00°	40.055500°	
item				-122.1388	11 °	-122.138841 °	
DWR ID DWR_NA0019_05_f _ 2016_17							
Comment Code							

No Photos

T4: Trim trees over roadway to at least 12 feet above ground level.

Inspector Comment

	1						
LM Start	3.30	Rating **	М	Issue No.		9	
LM End	3.76	Issue Type +	Ma	Location *	WS		
Category	Earthen Levee			GPS Latitude/Longitude			
Calegory	y			Start		End	
Item	Vegetatio	Vegetation			31 °	40.054862°	
item				-122.13636	65°	-122.129279 °	
DWR ID	DWR_NA0	019_05_s _ 201	2_9				
Comment Code							
V4 : Elderberries are blocking visibility and flood fight capability.							

Inspector Comment

No Photos

* Location

LS : Land Side N/A : Not Applicable

WS: Water Side

A : Acceptable M : Minimally Acceptable U : Unacceptable

N : Not Inspected/Rated C : Corrected

+ Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence

En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 05 Elder Creek	Right	3.87	10/24/2016 10/24/2016	Tariq Chechi

LM Start	3.35	Rating **	U	Issue No.		10	
LM End	3.35	Issue Type +	Ma	Location *	LS		
Category	evee	GPS Latitude/Longitude					
Calegory			Start		End		
Erosion / Bank Caving				40.056875 °		40.056875°	
пеш				-122.135349°		9° -122.135349°	
DWR ID DWR_NA0019_05_s _ 2016_10							
Comment Code							
E2 : Schedule repair of erosion site prior to the next inspection.							
Inspector Comment							
Erosion rut running down LS slope from crown to toe							



View of the erosion along the landside slope.

LM Start	3.38	Rating **	U	Issue No.		7	
LM End	3.38	Issue Type +	Ма	Location *		LS	
Category	evee	GPS Latitude/Longitude					
Calegory				Start		End	
Item	Erosion / Bank Caving				27°	40.056727°	
itom			-122.134888 °		-122.134888 °		
DWR ID DWR_NA0019_05_s _ 2016_7							
Comment Code							
E2 : Schedule repair of erosion site prior to the next inspection.							
Inspector Comment							



View of the erosion along the landside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Tehama County Flood Control and Water Conservation District

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 05 Elder Creek	Right	3.87	10/24/2016 10/24/2016	Tariq Chechi

3.69	Rating **	М	Issue No.	19			
3.69	Issue Type +	Ma	Location *	LS			
Earthen Levee			GPS Latitude/Longitude				
			Start		End		
Erosion / Bank Caving				04°	40.054604°		
			-122.130490 °		90° -122.130490°		
DWR_NA0019_05_f _ 2016_19							
Comment Code							
E2 : Schedule repair of erosion site prior to the next inspection.							
Inspector Comment							
	3.69 Earthen L Erosion / I	3.69 Issue Type + Earthen Levee Erosion / Bank Caving DWR_NA0019_05_f _ 201 Comn dule repair of erosion site	3.69 Issue Type + Ma Earthen Levee Erosion / Bank Caving DWR_NA0019_05_f_2016_19 Comment Coodule repair of erosion site prior to	3.69 Issue Type + Ma Location * Earthen Levee GPS L Start Erosion / Bank Caving 40.0546 -122.1304 DWR_NA0019_05_f _ 2016_19 Comment Code	3.69 Issue Type + Ma Location * Earthen Levee GPS Latitud Start Erosion / Bank Caving 40.054604° DWR_NA0019_05_f_2016_19 Comment Code dule repair of erosion site prior to the next inspect		



View of the erosion along the landside slope.

LM Start	3.76	Rating **	U	Issue No.	18		
LM End	3.76	Issue Type +	Ma	Location *	LS		
Category	evee	GPS Latitude/Longitude					
Category				Start		End	
Erosion / Bank Caving				40.054829°		40.054829°	
item			-122.129329°		-122.129329°		
DWR ID DWR_NA0019_05_f _ 2016_18							
Comment Code							
E2 : Schedule repair of erosion site prior to the next inspection.							
Inspector Comment							



View of the erosion along the landside slope.